

MARQUETTE UNIVERSITY-MILWAUKEE JOURNAL

*Power—500 Watts
Wave Length—275 Meters
Frequency—1,090 Kilocycles*

*Master Oscillator
System*

Two Studios at Station

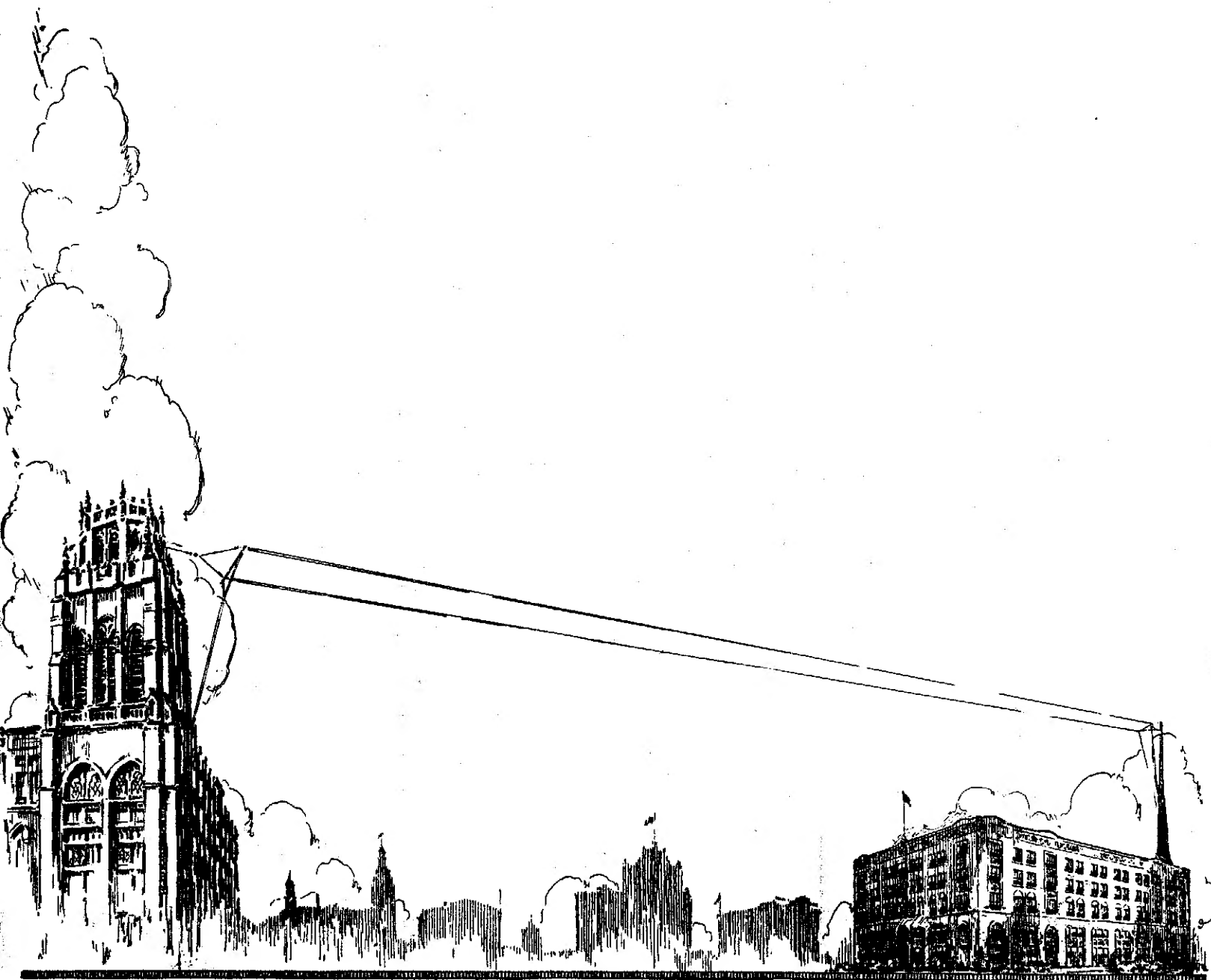
Broadcasting Station

W-H-A-D

MILWAUKEE, WISCONSIN

*Visitors to Milwaukee
will be welcome to inspect
station WHAD.*

*Get admission cards at
The Public Service Bureau,
Milwaukee Journal
Building*



Broadcasting Station

W-H-A-D

MILWAUKEE, WISCONSIN

2401 South Chicago Ave.,
South Milwaukee, Wis.
April 4, 1927.

Mr. R. S. Kruss, Tech. Ed., CST,
The American Radio Relay League,
Hartford, Conn.

Dear O. M. E.,

I know you are awfully busy, but I can't help feeling worried because I have received no reply to my letters of February 12th. and February 14th. The subject of these letters was my paper on "Modulator Reactor Design" which I sent you on Feb. 3rd.

I told you before that this was my first attempt, so I have no idea of the length of time that usually elapses, or of such else in connection with the matter.

Bad news can be borne more easily than suspense, so ring the bell for -dan and give me the low down.

72,

A. F. Wareing, 9NY

Broadcasting Station

W.H.A.D.

MILWAUKEE WISCONSIN

2401 South Chicago Ave,
South Milwaukee, Wis.
Feb 19, 1929.

Mr. R. S. Kruss, Tech. Ed., CST,
The American Radio Relay League,
Hartford, Conn.

Dear O. M. C.

I know you are awfully busy, but I can't help feeling worried because I have received no reply to my letters of February 12th and February 18th. The subject of these letters was my paper on "Modulator Reactor Design" which I sent you on Feb. 3rd.

I told you before that this was my first attempt, so I have no idea of the length of time that usually elapses, or of much else in connection with the matter.

Bad news can be borne more easily than suspense, so ring the bell for -dan and give me the low down.

72,

A. F. Wareing, 9NY